



# Corrigendum: A Meta-Analysis of the Effect of Bacillus Calmette-Guérin Vaccination Against Bovine Tuberculosis: Is Perfect the Enemy of Good?

## **OPEN ACCESS**

# Edited and reviewed by:

Federico Blanco, National Institute of Agricultural Technology (INTA), Argentina

### \*Correspondence:

Vivek Kapur vkapur@psu.edu

### Specialty section:

This article was submitted to Veterinary Infectious Diseases, a section of the journal Frontiers in Veterinary Science

**Received:** 28 May 2021 **Accepted:** 22 June 2021 **Published:** 16 July 2021

### Citation:

Srinivasan S, Conlan AJK,
Easterling LA, Herrera C, Dandapat P,
Veerasami M, Ameni G, Jindal N,
Raj GD, Wood J, Juleff N, Bakker D,
Vordermeier M and Kapur V (2021)
Corrigendum: A Meta-Analysis of the
Effect of Bacillus Calmette-Guérin
Vaccination Against Bovine
Tuberculosis: Is Perfect the Enemy of
Good? Front. Vet. Sci. 8:716565.
doi: 10.3389/fvets.2021.716565

Sreenidhi Srinivasan<sup>1,2</sup>, Andrew J. K. Conlan<sup>3</sup>, Laurel A. Easterling<sup>4</sup>, Christian Herrera<sup>1,2</sup>, Premanshu Dandapat<sup>5</sup>, Maroudam Veerasami<sup>6</sup>, Gobena Ameni<sup>7</sup>, Naresh Jindal<sup>8</sup>, Gopal Dhinakar Raj<sup>9</sup>, James Wood<sup>3</sup>, Nick Juleff<sup>10</sup>, Douwe Bakker<sup>11</sup>, Martin Vordermeier<sup>12,13</sup> and Vivek Kapur<sup>1,2\*</sup>

<sup>1</sup> Department of Animal Science, The Pennsylvania State University, University Park, PA, United States, <sup>2</sup> The Huck Institutes of the Life Sciences, The Pennsylvania State University, University Park, PA, United States, <sup>3</sup> Disease Dynamics Unit, Department of Veterinary Medicine, University of Cambridge, Cambridge, United Kingdom, <sup>4</sup> School of Veterinary Medicine, University of Pennsylvania, Philadelphia, PA, United States, <sup>5</sup> Indian Veterinary Research Institute, Eastern Regional Station, Kolkata, India, <sup>6</sup> Cisgen Biotech Discoveries Pvt Ltd, Chennai, India, <sup>7</sup> Aklilu Lemma Institute of Pathobiology, Addis Ababa University, Addis Ababa, Ethiopia, <sup>8</sup> Department of Veterinary Public Health and Epidemiology, Lala Lajpat Rai University of Veterinary and Animal Sciences, Hisar, India, <sup>9</sup> Translational Research Platform for Veterinary Biological, Tamil Nadu University of Veterinary and Animal Sciences, Chennai, India, <sup>10</sup> The Bill & Melinda Gates Foundation, Seattle, WA, United States, <sup>11</sup> Technical Consultant and Independent Researcher, Lelystad, Netherlands, <sup>12</sup> Animal and Plant Health Agency, Addlestone, United Kingdom, <sup>13</sup> Centre for Bovine Tuberculosis, Institute for Biological, Environmental and Rural Sciences, University of Aberystwyth, Aberystwyth, United Kingdom

Keywords: BCG vaccine, bovine tuberculosis, efficacy, cattle, control program

### A Corrigendum on

# A Meta-Analysis of the Effect of Bacillus Calmette-Guérin Vaccination Against Bovine Tuberculosis: Is Perfect the Enemy of Good?

by Srinivasan, S., Conlan, A. J. K., Easterling, L. A., Herrera, C., Dandapat, P., Veerasami, M., et al. (2021). Front. Vet. Sci. 8:637580. doi: 10.3389/fvets.2021.637580

In the original article, there was an error. The source code link provided in Methods section is wrong in 3 occurrences. The correct link to the full source code is https://doi.org/10.26208/pykx-8s25.

A correction has been made to Methods, Statistical Analysis, First Paragraph:

1

Full source codes used for the statistical analyses are publicly available with this publication at https://doi.org/10.26208/pykx-8s25.

A correction has been made to Methods, Scenario Analysis, Last Paragraph:

Full source codes used for the statistical analyses are publicly available with this publication at https://doi.org/10.26208/pykx-8e25

A correction has been made to *Methods*, *Data Extraction*, *Last Paragraph*:

A complete list of all included and excluded studies is publicly available at https://doi.org/10.26208/pykx-8s25.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Copyright © 2021 Srinivasan, Conlan, Easterling, Herrera, Dandapat, Veerasami, Ameni, Jindal, Raj, Wood, Juleff, Bakker, Vordermeier and Kapur. This is an openaccess article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.